APPLICATION FOR PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA

Date	of filing in State Engineer's Office
Retu	rned to applicant for correction
Corı	rected application filed
Мар	AUG 1 2 1977
	Hanna Filingini la ala Pausak Suuravina Ina
	The applicant Henry Filippini, Jr., c/o Boyack Surveying, Inc.
	582½ West Cedar Street, of Elko Street and No. or P.O. Box No.
******	Nevada 89801 , hereby make application for permission to appropriate the public
wate	ers of the State of Nevada, as hereinafter stated. (If applicant is a corporation, give date and place of incorpora-
tion;	; if a copartnership or association, give names of members.)
	The source of the proposed appropriation is Underground Well No. 3
1.	Name of stream, lake or other source.
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2.	The amount of water applied for is. One second-foot equals 448.83 gals, per min. second-feet
	(a) If stored in reservoir give number of acre-feet
3.	The water to be used for Irrigation Irrigation, power, mining, manufacturing, domestic, or other use.
4.	If use is for:
	(a) Irrigation (state number of acres to be irrigated) 1520
	(b) Stockwater (state number and kinds of animals to be watered)
	(c) Other use (describe fully under "No. 12, Remarks")
	(d) Power:
	(1) Horsepower developed
	(2) Point of return of water to stream
5.	The water is to be diverted from its source at the following point: SE ¹ / ₄ NE ¹ / ₄ Section 13, T 29 N, R 43 E
	MDM, at a point from which the E ½ Corner of said Section 13 bears S 9 10 10 10 E Describe as being within a 40-acre subdivision of public survey, and by course and distance to a section corner. If on unsurveyed land, 257.29 feet.
	it should be stated. Place of use All of Section 11; S ½ SW4, NE4 SW4, SW4 SE4 Section 12; All of Section
U.	Describe by legal subdivision, if on unsurveyed land it should be so stated. 13; N ¹ / ₂ NE ¹ / ₄ Section 14; All in T 29 N, R 43 E, MDM.
7.	Use will begin about April 15 and end about September 30 , of each year. Day and Month Day and Month
8.	
	specifications of your diversion or storage works.) Well with Sprinkler system and ditches.
	State manner in which water is to be diverted, whether by dam or other works, whether through pipes, ditches, flumes, or other conduits.
	State manner in which water is to se diverted, whether by dam or other works, whether through pipes, ditches, humes, or other conduits.

	Estimated cost of works	λιο,υυυ			
	Estimated time required to cons		yr.		
11.	Estimated time required to com	plete the application to b	eneficial use3	yrs.	
	Remarks: For use other than irrigation or stock watering, state number and type of units to be served or annual consumptive use.				
	Waters to be co-	mingled with water	s of certificates	Nos. 7470, 7471, 01315.	
Арр	dicant Henry Filippini,				
		В	y s/Alan S. Boyac	S	
Con	pared bc/ga	ja/dr ——————	Alan S. Boyack 582½ West Cedar <u>Flko</u> Nevada 89	Street 801	
			OF STATE ENGINEER		
	This is to certify that I have e		pplication, and do hereby	grant the same, subject to the	
follo	wing limitations and conditions:			the source. It is	
th am ri we ty we is re	at the final water righ ount of water actually ght must allow for a re	nt obtained under placed to benefic asonable lowering water development must be installed ith a 2-inch openion be installed and a late the use of the state of th	this permit will be ial use. It is als of the static wate in the area. A su and measurements on for measuring demaintained to prevene water herein gra	o understood that this r level at permittee's bstantial weir or other water use kept. The pth to water. If well at waste. The State nted at any and all	
The	amount of water to be appropr	iated shall be limited to	the amount which can be	applied to beneficial use, and	
The not t		iated shall be limited to	the amount which can be	applied to beneficial use, and ot to exceed a yearly	
The not t	amount of water to be appropr to exceed 6.0 ty of 4.0 acre-feet per	iated shall be limited to cubic	the amount which can be c feet per second, but n igated from any and	applied to beneficial use, and ot to exceed a yearly /or all sources.	
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